The invention claims is:

1. A wrench for rotating a nut positioned on a threaded end of a connector, the nut including a top surface, a bottom surface and at least one radially outwardly extending protrusions having a leading surface and a following surface, said wrench comprising:

a base portion;

at least one end portion extending from said base portion, said end portion including an arc-shaped finger extending from said base portion and generally co-planar with said base portion, an engagement tab extending downwardly from said base portion and spaced from said arc-shaped finger, and a relief between said arc-shaped finger and said engagement tab.

2. A wrench as defined in claim 1, further including a first end portion and a second end portion, wherein said first end portion is used to tighten the nut on the connector and the second end portion is used to loosen the nut from the connector.

3. A wrench as defined in claim 1, wherein when the nut is rotated, said engagement tab engages the protrusion of the nut and said finger engages the threads of the connector.

4. A wrench as defined in claim 3, wherein when the nut is rotated on said connector, said engagement tab is placed in contact with the leading surface of the protrusion of the nut and said finger is placed over the top surface of the nut.

5. A wrench as defined in claim 4, wherein when the nut is rotated, a beveled portion of said finger is positioned between the threads of the connector.

6. A wrench as defined in claim 1, wherein said arc-shaped finger includes an inner surface and an outer surface and wherein a portion of said inner surface is

beveled.

7. A wrench as defined in claim 6, wherein when said wrench is used to rotate the nut, the beveled surface of said finger engages a thread of the connector.

8. A wrench as defined in claim 6, wherein a portion of said inner surface of said arc-shaped finger is upright.

9. A wrench as defined in claim 1, wherein said arc-shaped finger includes an inner surface and an outer surface, further including a concave surface extending from said base portion to said outer surface of said finger.

10. A wrench as defined in claim 1, wherein said recess is generally circularly-shaped.

11. A wrench as defined in claim 1, wherein said engagement tab further includes an engagement shoulder positioned proximate said recess.

11. A wrench as defined in claim 1, wherein said at least one end portion is generally perpendicular to said base portion.

12. A wrench as defined in claim 11, further including a first end portion generally perpendicular to said base portion, a second end portion generally perpendicular to said base portion, and a handle positioned either said first end portion and said second end portion.